

SERIAL NO. **GROUP ART ATTACHMENT** U.S. DEPARTMENT OF COMMERCE FORM PTO-892 UNIT TO PAPER NO. PATENT AND TRADEMARK OFFICE 10 08/858,087 1641 NOTICE OF REFERENCES CITED APPLICANT(S) Harrison **U.S. PATENT DOCUMENTS** SUB-CLASS FILING DATE DOCUMENT NO. DATE NAME CLASS 9/1998 Okun et al 435 286.1 5,804,436 Α Nemeth В 5,858,684 1/12/99 435 7. 2. Fay et al. 9/1992 250 461.1 C 5,149,972 Tedderetal 1/22/91 D 4,987,084 63 436 Singhvi et al 5,776,748 7/1998 435 180 E 4/1996 Weinreb et al. 435 309.1 5,506,141 5,310,674 5/1994 Weinreb et al. 435 286.1 G 3/1988 Weinreb et al. 435 30 Н 4,729,949 Parce etal 5,496,697 435 5 3|5|96 J K FOREIGN PATENT DOCUMENTS DOCUMENT NO. DATE COUNTRY NAME **CLASS** CLASS WO Lynggaard et al 95/27210 10/12/95 Μ 96/04547 WO Ramsey 2/15/96 Ν 0 Ρ Q OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) Tracey, I EEE Transactions on Biomedical Engineering; (1995) 42/8; Wilding et al, Cli. Clem., 1994, VOI-40(11, p43-47. Fluri, Ketal, anal. Chem. 1996, Vol. 68, p 4285-4290. gen, J.C. et al, Sensons + actuators B, VOI. 17, **EXAMINER** February 12, 1999 **PORTNER** Form892ccs2106b * A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, section 707.05(a).)